

097166B-1E00



0002T" B88T/60

100

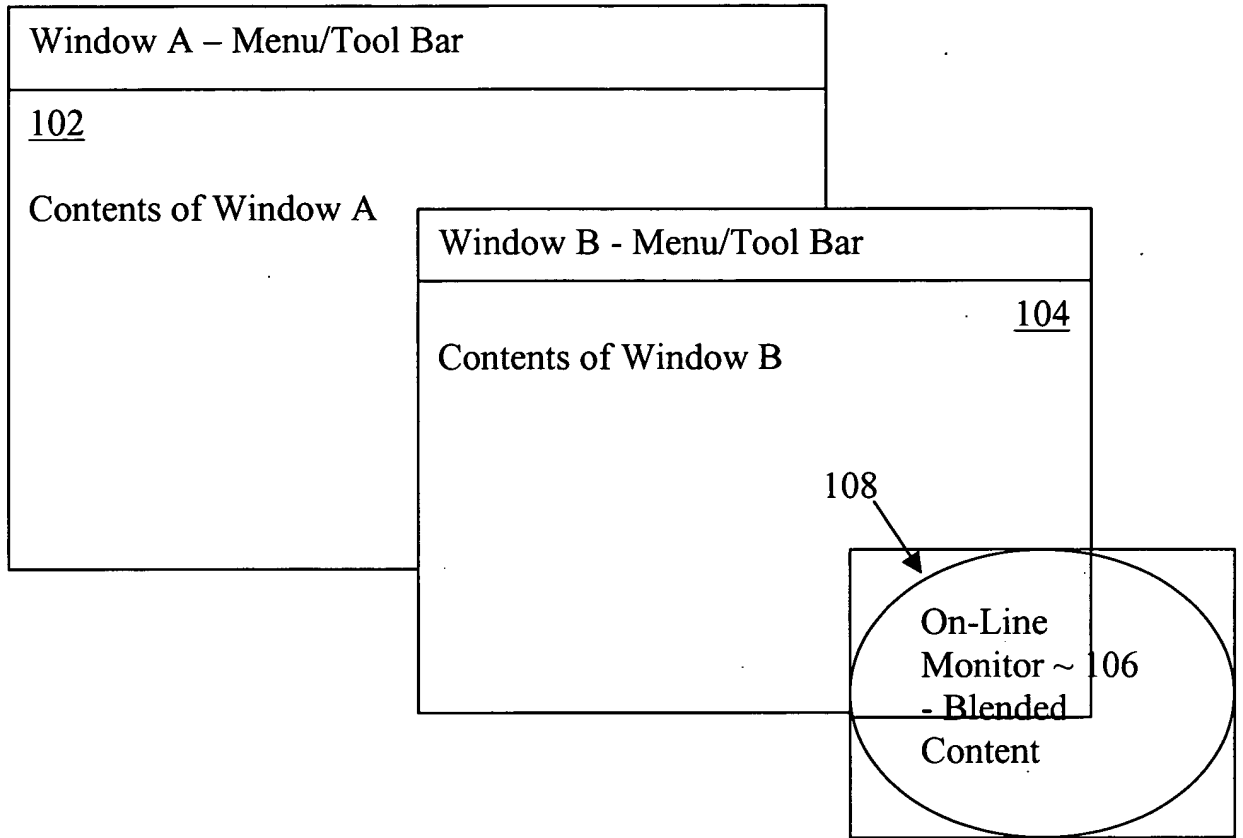


Figure 1b

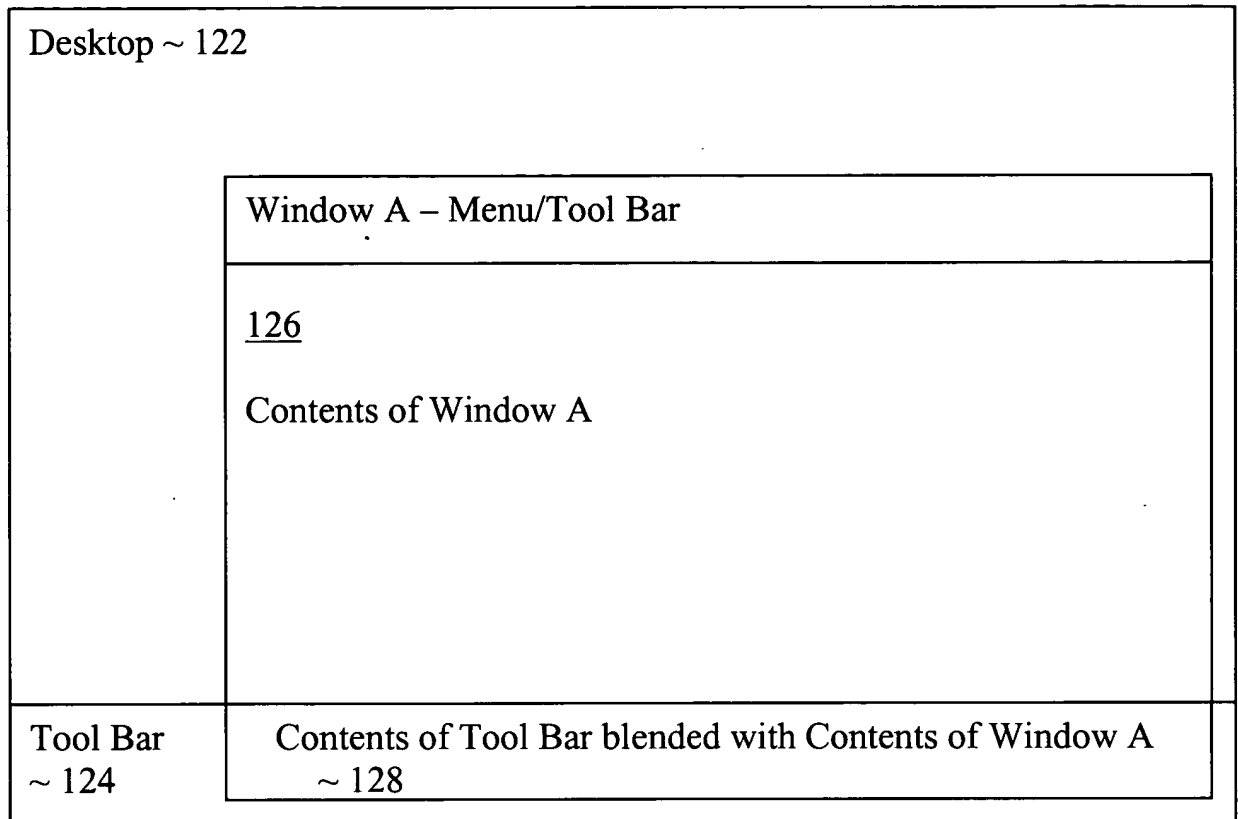


Figure 1c

000211-89887260

130

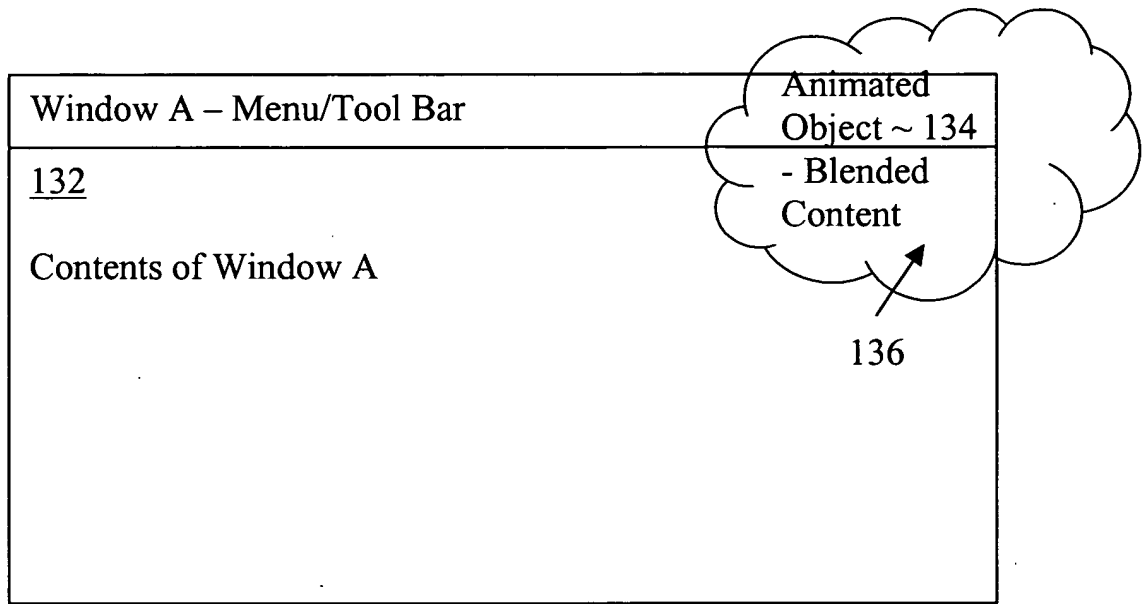


Figure 1d

140

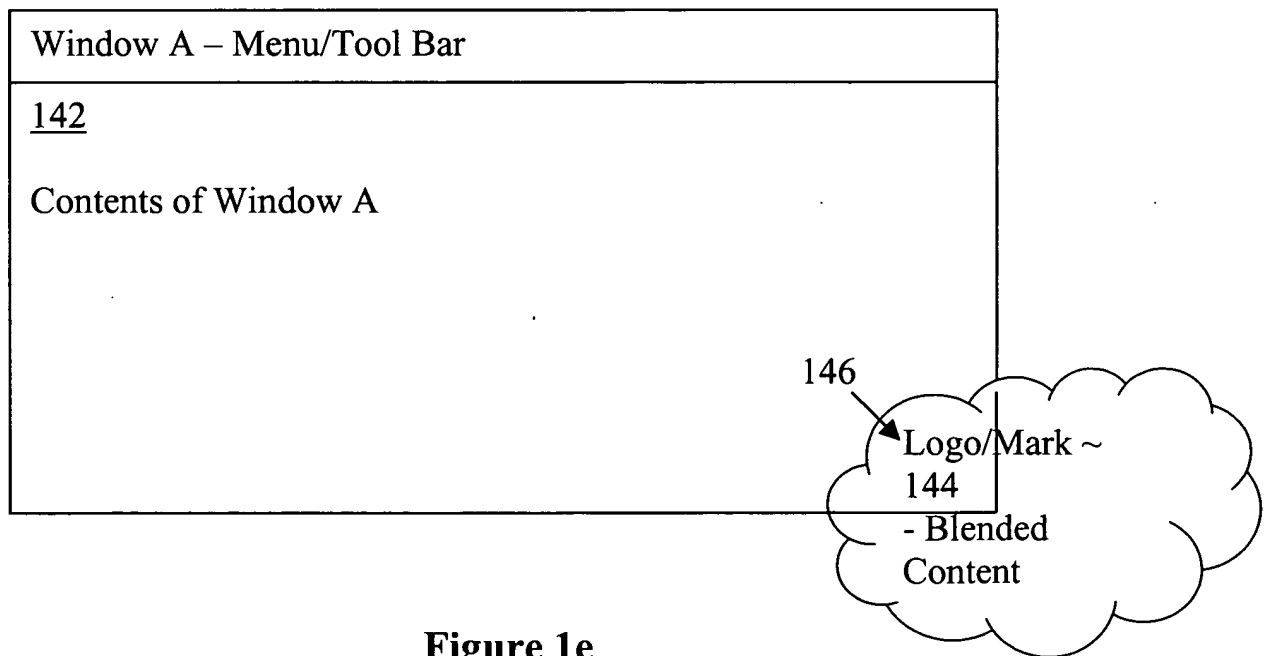


Figure 1e

The diagram illustrates the Windows architecture components and their interactions:

- Applications (~ 202)**: Interacts with the Operating System and receives intercepted calls and cursor events from the Graphic Services.
- Operating System (~ 204)**: Contains the **Window Manager (~ 206)** and **Graphic Services [Direct Draw] (~ 208)**. It receives cursor events from the Window Manager and sends intercepted calls and cursor events to the Graphic Services.
- Graphic Services [Direct Draw] (~ 208)**: Receives intercepted calls and cursor events from the Operating System and sends them to the Applications. It also interacts with the Device Drivers.
- Device Drivers (~ 210)**: Receives data from the Graphic Services and sends it to the Non-Blocking Always Visible Display Application.
- Non-Blocking Always Visible Display Application (~ 212)**: Receives data from the Device Drivers and sends it back to the Operating System.

```
graph TD
    Applications[Applications ~ 202]
    subgraph OS [Operating System ~ 204]
        WM[Window Manager ~ 206]
        GS[Graphic Services [Direct Draw] ~ 208]
    end
    DD[Device Drivers ~ 210]
    NBVDA[Non-Blocking Always Visible Display Application ~ 212]

    Applications --> OS
    OS --> Applications
    OS -- "Intercepted Call & Cursor Events" --> Applications
    Applications --> GS
    GS --> Applications
    GS --> DD
    DD --> NBVDA
    NBVDA --> OS
```

Figure 2

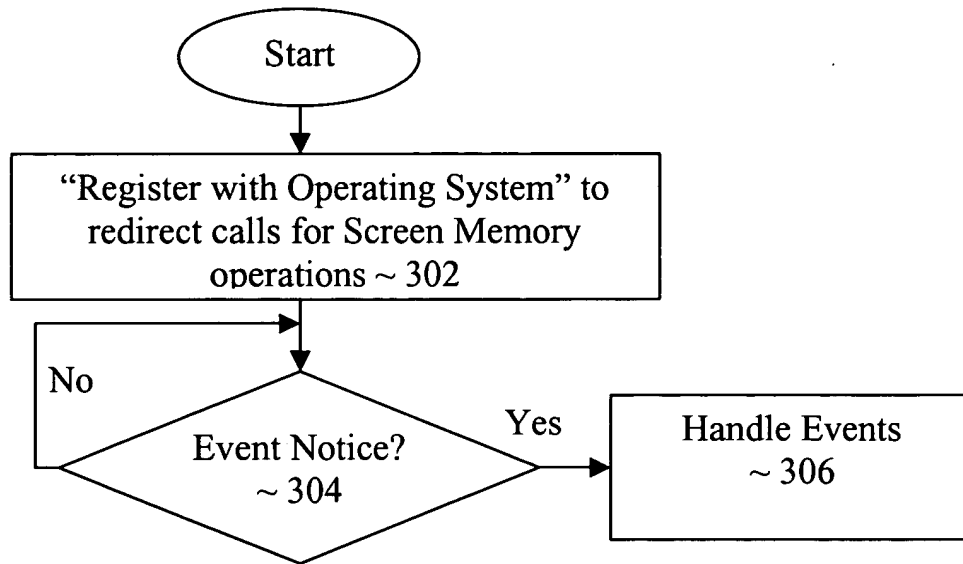


Figure 3

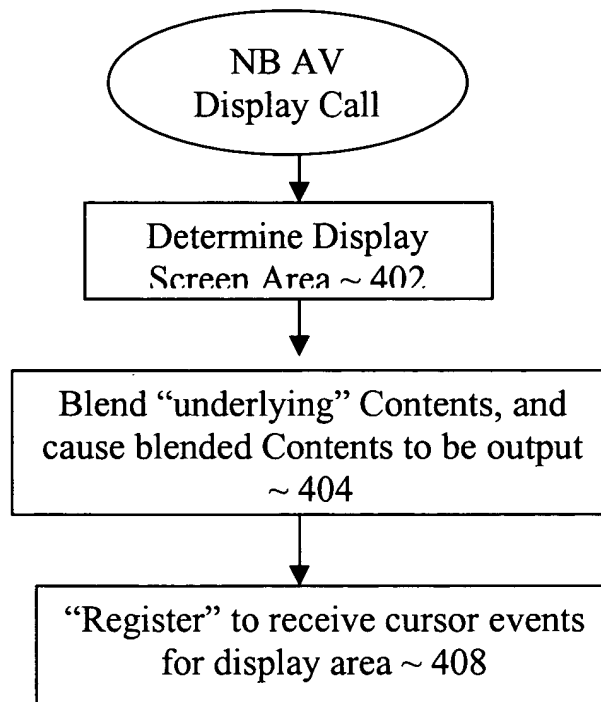


Figure 4

000217-8988760

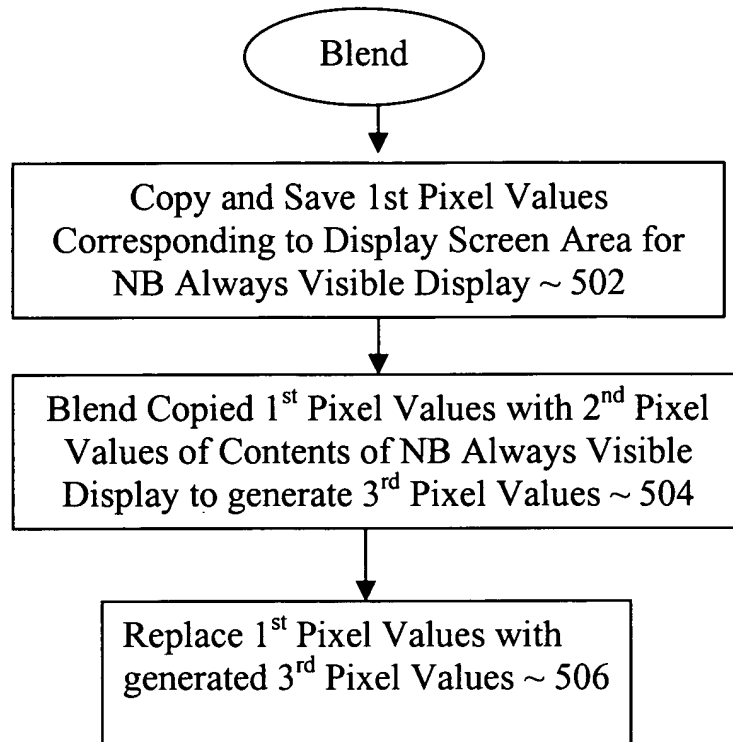


Figure 5

0971888-11000
00011-8881250

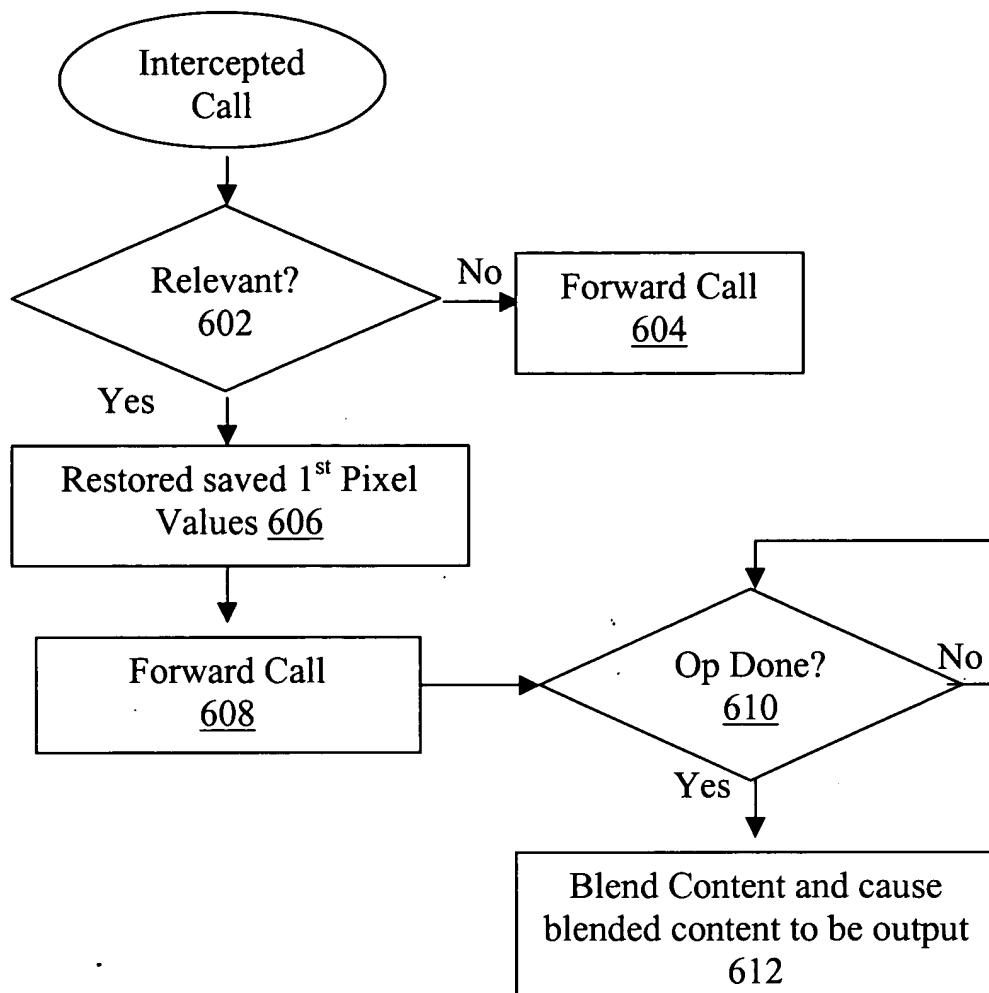


Figure 6

09718868-112000

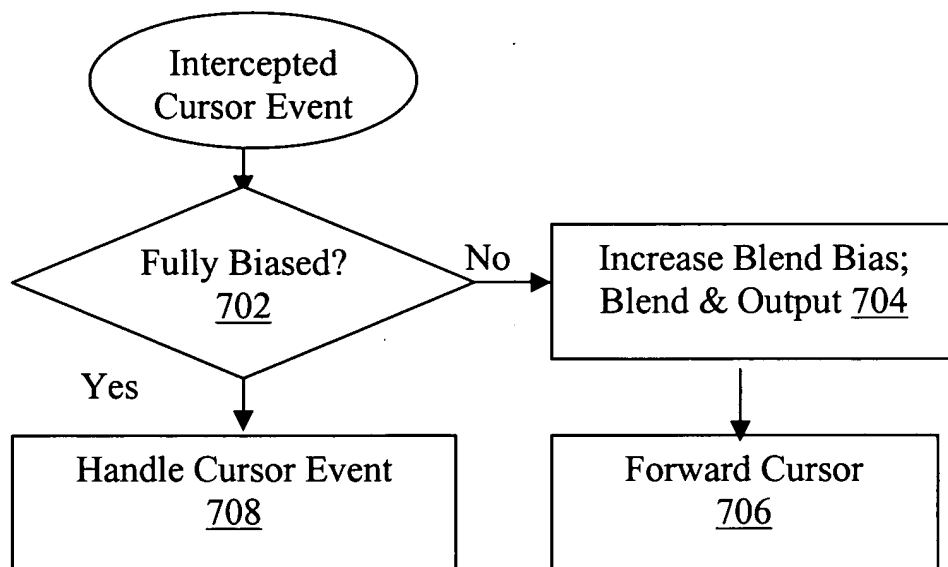


Figure 7

00021T" 8988T/60

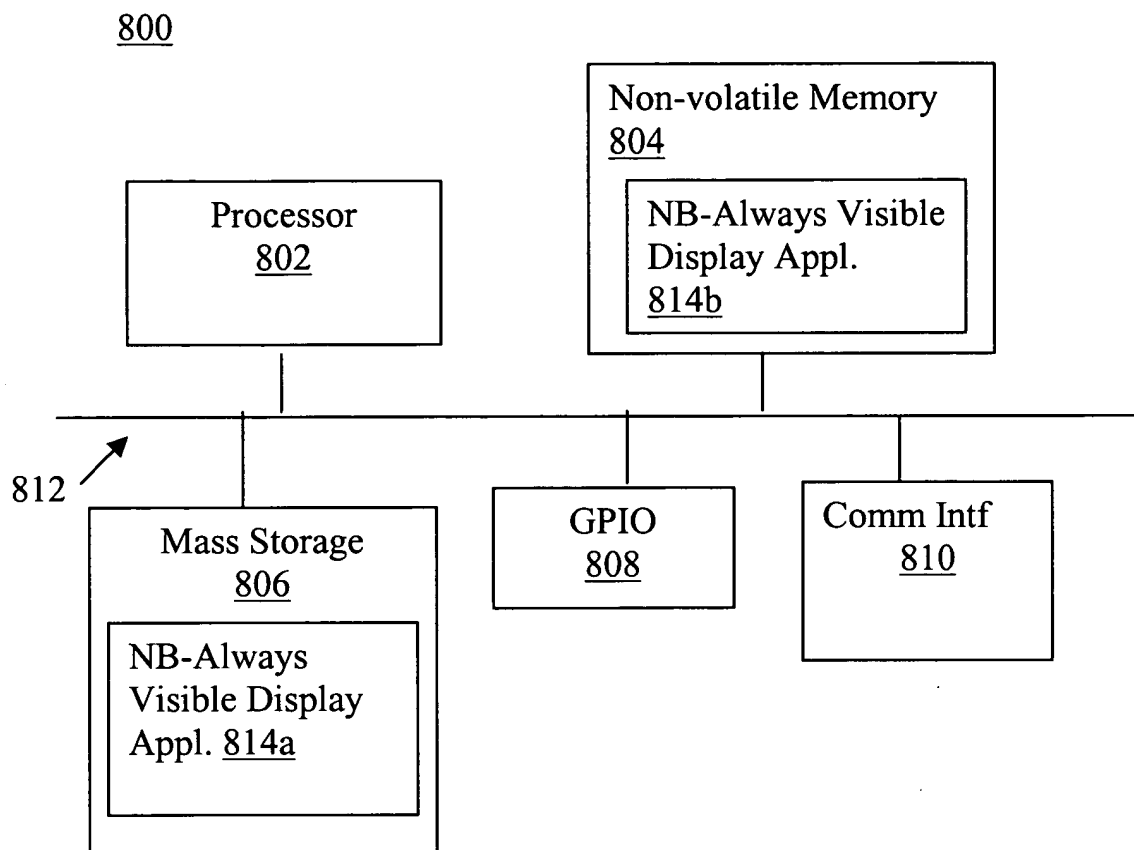


Figure 8